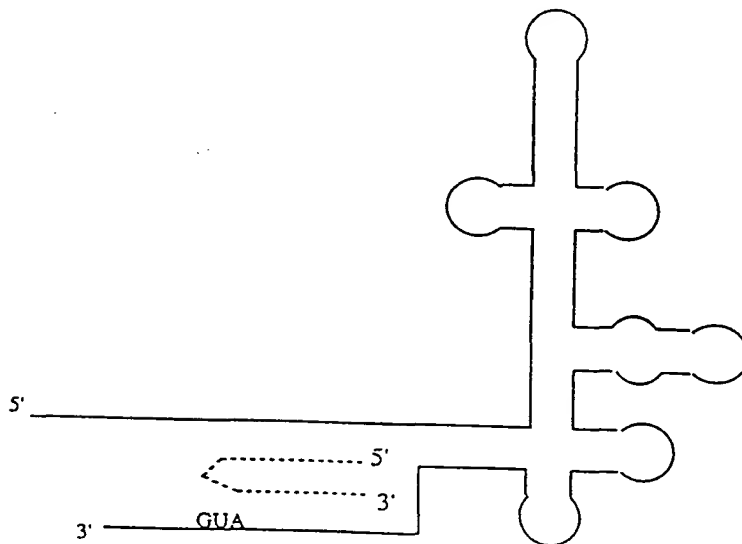


FIG. 2A



— = HCV mRNA
 = Non-contiguous Antisense Oligonucleotide

FIG. 2B

Ribonuclease H Cleavage Assay

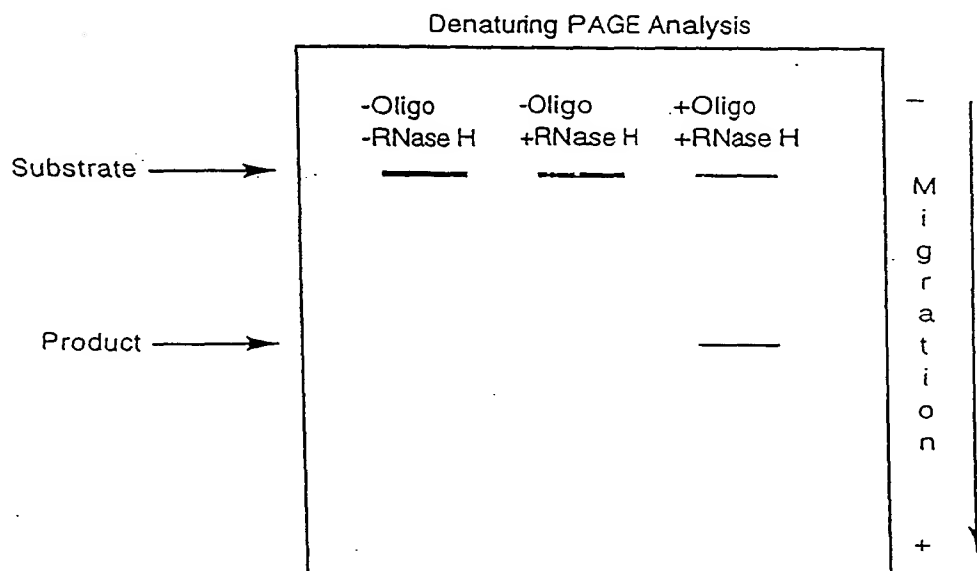
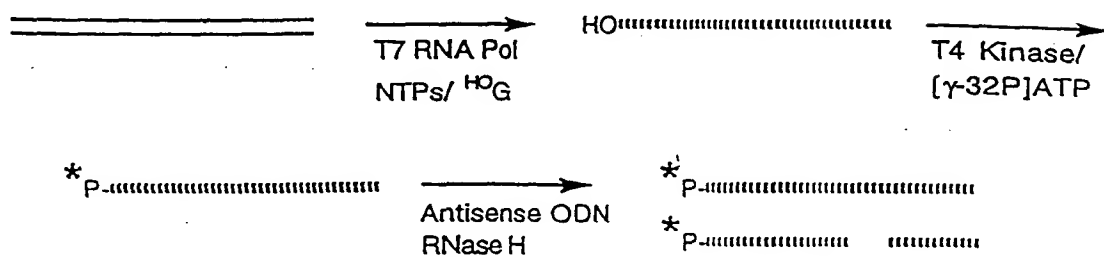


FIG. 3

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FIG. 4A

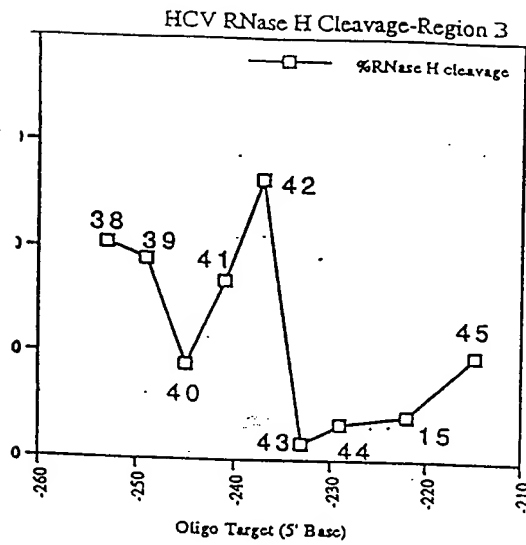


FIG. 4B

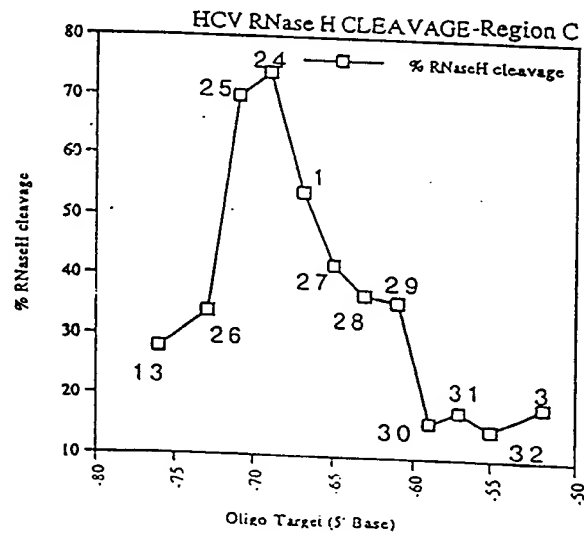
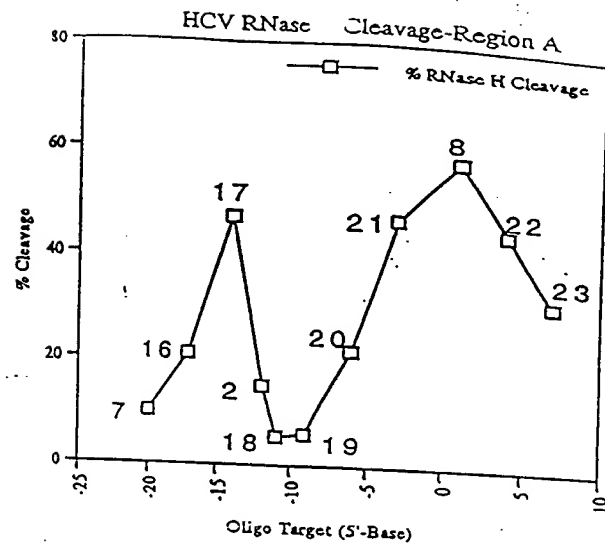


FIG. 4C

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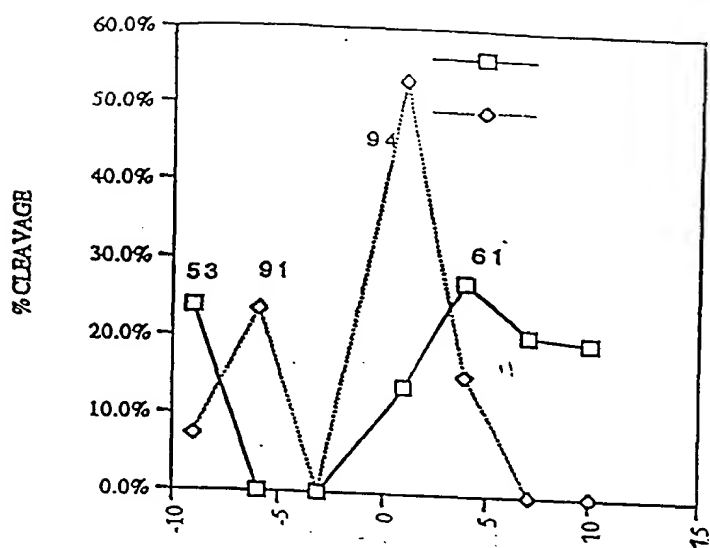


FIG. 5

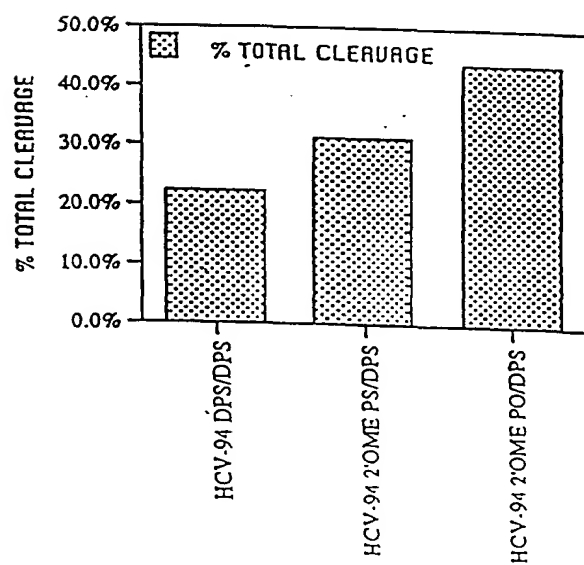


FIG. 6

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62020"505/8880

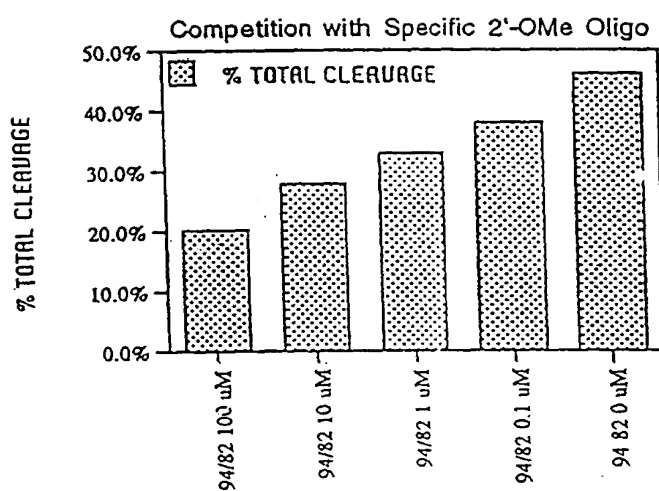
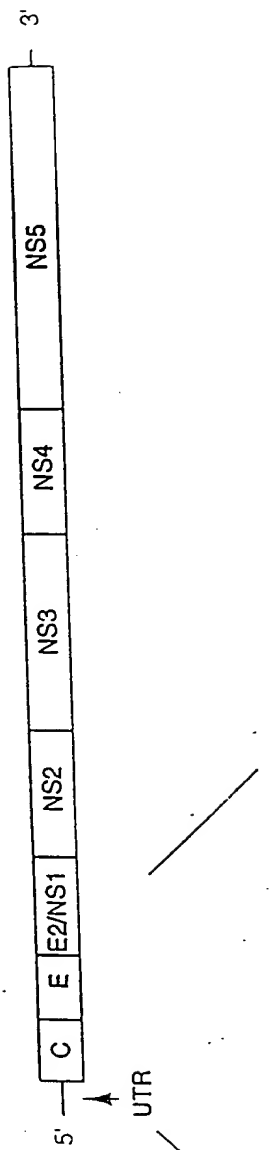


FIG. 7

HCV constructs for antisense assays



Construct Sequence

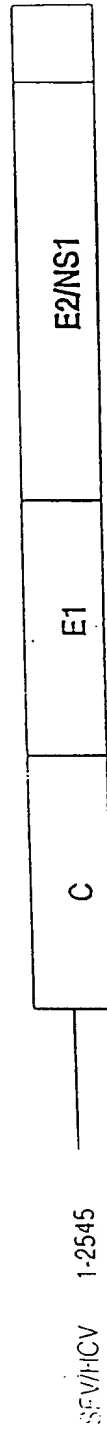
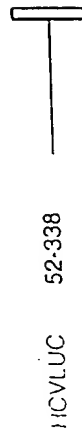


FIG. 8

HCV1 inhibition in HepG2 HCVLUC cells

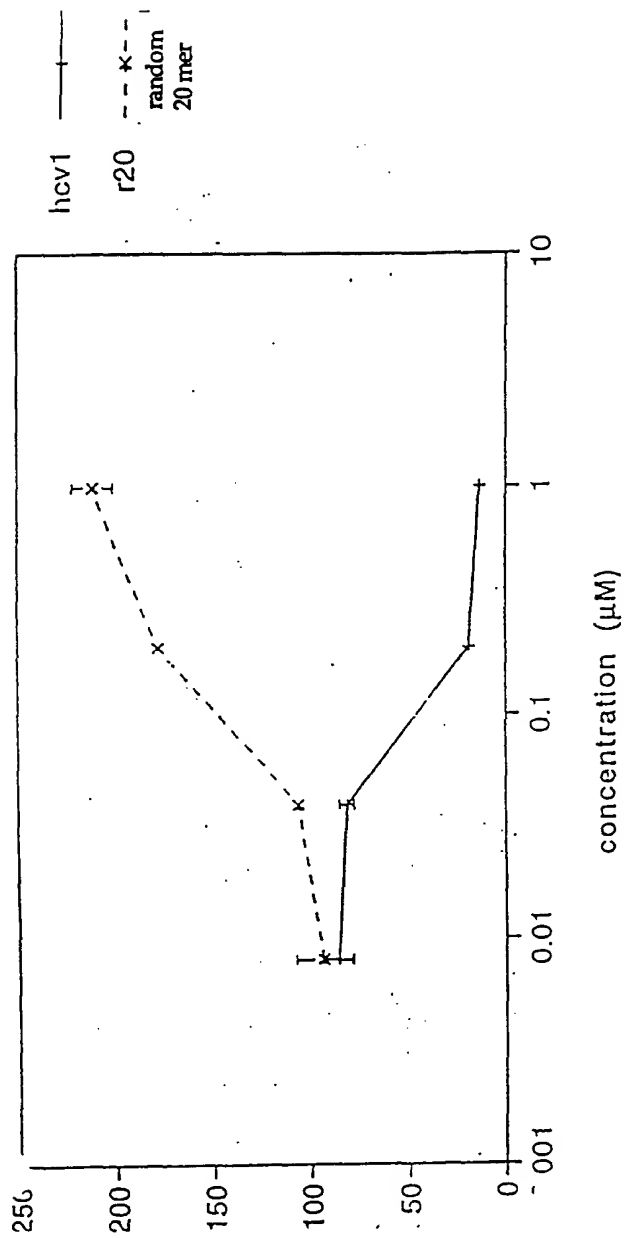


FIG. 9

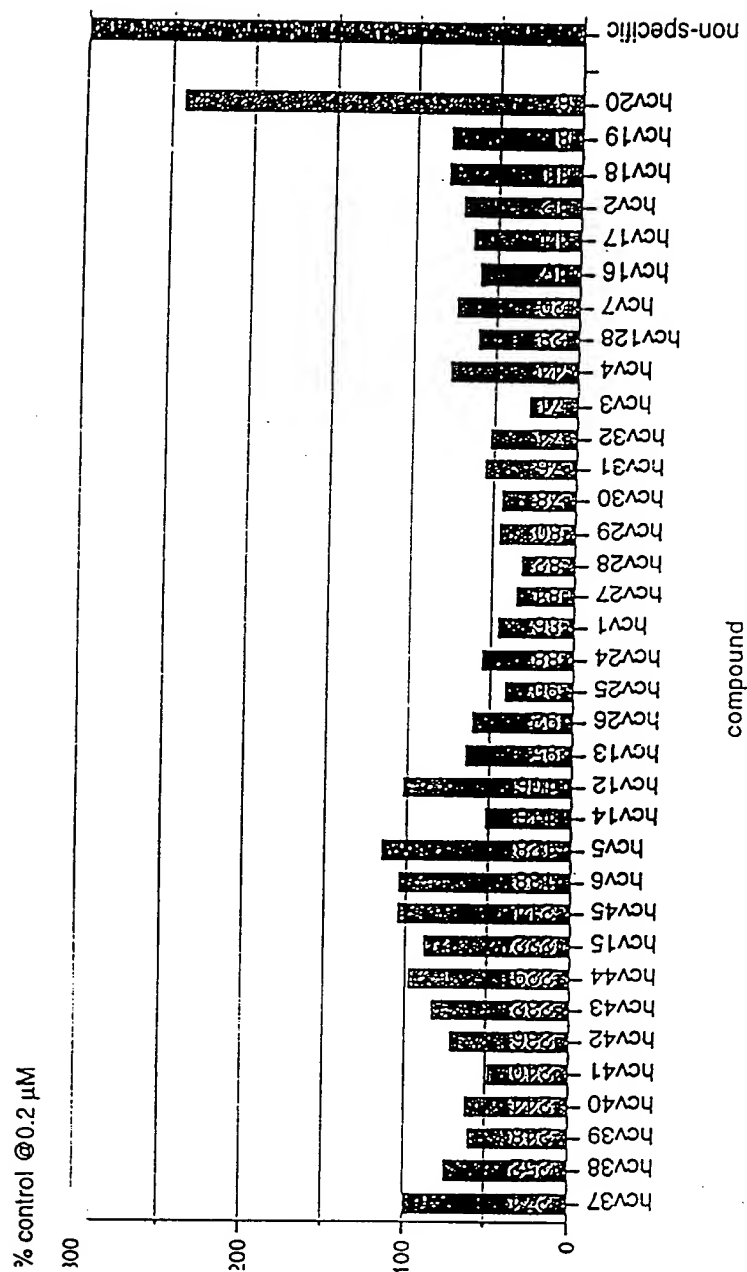


FIG. 10

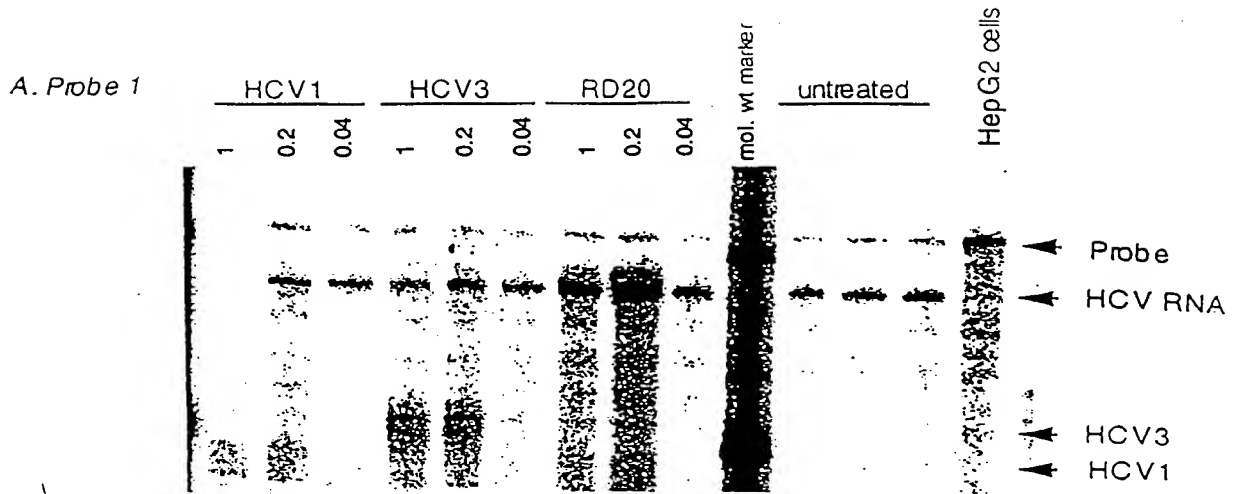


FIG. 11A

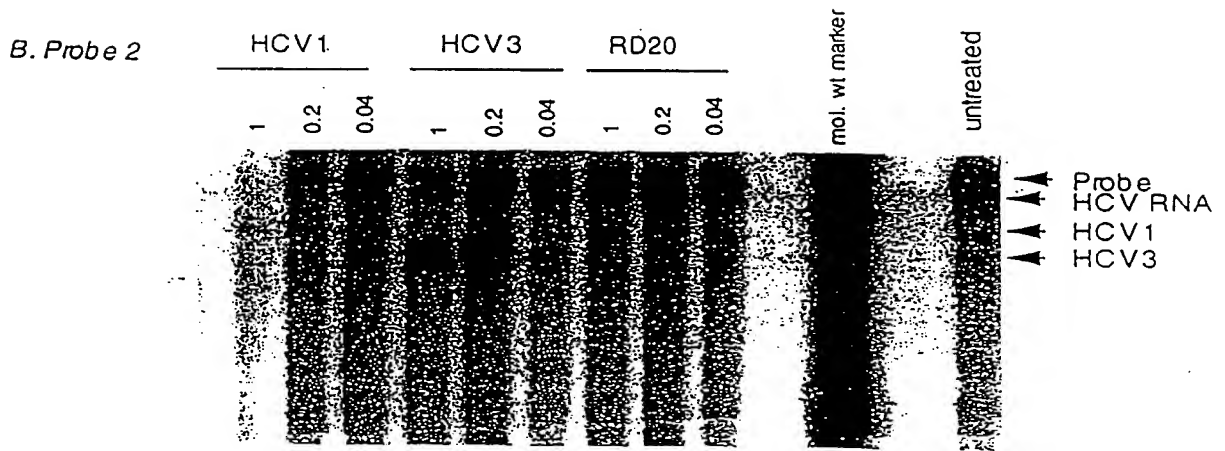


FIG. 11B

C. HCV RNA and RPA probes

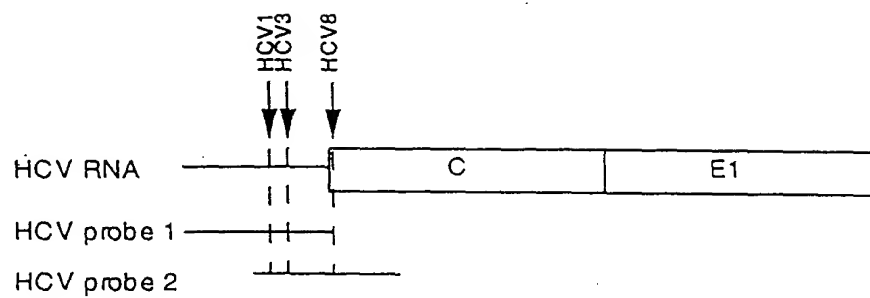


FIG. 11C

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